### **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

### Electronic Version v18

Stylesheet Version v18.0

Title of Invention

Apparatus and method for use in fulfilling illumination prescription

Application Number:

10/726130

Confirmation Number:

3550

First Named Applicant:

Yupin Sun

Attorney Docket Number:

3084.017

Art Unit:

2873

Examiner:

Scott J. Sugarman

Search string:

(6483976).pn

### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
4	1	6483976	2002-11-19	Shie et al.		_	

# **Signature**

Examiner Name	Date
5.J. Syzman	9-2005

### **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

### Electronic Version v18

Stylesheet Version v18.0

Title of Invention

APPARATUS AND METHOD FOR USE IN FULFILLING ILLUMINATION PRESCRIPTION

**Application Number:** 

10/726130

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Scott J. Sugarman

Search string:

( 6282821 or 6493976 or 6688758 or 20020034012 or 20040070855 or

20040105171).pn

### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
4	1	6282821	2001-09-04	Freier		_	
7	2	6493976	2002-11-19	Shie, et al			
18	3	6688758	2004-02-10	Thibault		_	

# **US Published Applications**

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
GI.	1	20020034012	2002-03-21	Santoro, et al	-	1	
#	2	20040070855	2004-04-15	Benitez			
1	3	20040105171	2004-06-03	Minano		1	

# **Signature**

Examiner Name	Date
5. J. Sugarmin	9-2005

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Mr. Scott J. Sugarman

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( 1399973 or 3760237 or 3774021 or 3938177 or 4638343 or 4727457 or 5055892 or 5438453 or 5528474 or 5580142 or 5865529 or 5898809 or 6139166 or 6350041 or 6361190 or 6488392 or 6502964 or 6504301 or 6580228 or 6621222 or 6679621 or 6786625 or 6796698 or 6803607 or 6811277 or 2362176 or 2908197 or 4211955

or 4388673 or 4464707 or 4727289 or 5655830 or 6019493 or 6547400 or

20040246606 or 20050024744 or 20050086032 or 20050117125 or 20050129358

).pn

#### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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		18	6504301	2003-01-07	Lowery			
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31	4727289	1988-02-23	Uchida			
32	5655830	1997-08-12	Ruskouski			
33	6019493	2000-02-01	Kuo, et al.		_	
34	6547400	2003-04-15	Yokoyama			
	21 22 23 24 25 26 27 28 29 30 31 32 33	21 6679621 22 6786625 23 6796698 24 6803607 25 6811277 26 2362176 27 2908197 28 4211955 29 4388673 30 4464707 31 4727289 32 5655830 33 6019493	21       6679621       2004-01-20         22       6786625       2004-09-07         23       6796698       2004-09-28         24       6803607       2004-10-12         25       6811277       2004-11-02         26       2362176       1944-11-07         27       2908197       1959-10-13         28       4211955       1980-07-08         29       4388673       1983-06-14         30       4464707       1984-08-07         31       4727289       1988-02-23         32       5655830       1997-08-12         33       6019493       2000-02-01	21       6679621       2004-01-20       West         22       6786625       2004-09-07       Wesson         23       6796698       2004-09-28       Sommers, et al.         24       6803607       2004-10-12       Chan, et al.         25       6811277       2004-11-02       Amano         26       2362176       1944-11-07       Swanson         27       2908197       1959-10-13       Wells, et al.         28       4211955       1980-07-08       Ray         29       4388673       1983-06-14       Maglica         30       4464707       1984-08-07       Forrest         31       4727289       1988-02-23       Uchida         32       5655830       1997-08-12       Ruskouski         33       6019493       2000-02-01       Kuo, et al.	21       6679621       2004-01-20       West         22       6786625       2004-09-07       Wesson         23       6796698       2004-09-28       Sommers, et al.         24       6803607       2004-10-12       Chan, et al.         25       6811277       2004-11-02       Amano         26       2362176       1944-11-07       Swanson         27       2908197       1959-10-13       Wells, et al.         28       4211955       1980-07-08       Ray         29       4388673       1983-06-14       Maglica         30       4464707       1984-08-07       Forrest         31       4727289       1988-02-23       Uchida         32       5655830       1997-08-12       Ruskouski         33       6019493       2000-02-01       Kuo, et al.	21       6679621       2004-01-20       West

## **US Published Applications**

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
9	1	20040246606	2004-12-09	Benitez, et al.	<del></del>		
3h		20050024744	2005-02-03	Falicoff			
7		20050086032	2005-04-21	Benitez			
The state of	4	20050117125	2005-06-02	Minano, et al.			
90	5	20050129358	2005-06-16	Minano, et al.		ļ	

### Remarks 1

Note: Remarks are not for responding to an office action.

An additional paper IDS containing non US patent references is being submitted concurrently herewith. Therefore, the fee of \$180.00 submitted under 37 CFR 1.17(p) in this submission is sufficient to cover the additional paper IDS submission filed on the same date, July 26, 2005.

### Signature

Examiner Name	Date	
2. J. Jygaman	9-2005	

PTO/SB/08a (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

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Sheet

### INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known					
Application Number	10/726,130				
Filing Date .	12/1/2003				
First Named Inventor	Sun et al.				
Art Unit	2873				
Examiner Name	Sugarman				
Attorney Docket Number	3084.017				

	FOREIGN PATENT DOCUMENTS							
Examiner Ci	Cita	Foreign Patent Document	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear			
		Country Code <sup>3</sup> - Number <sup>4</sup> - Kind Code <sup>5</sup> (if known)	MM-DD-YYYY	Applicant of Cited Document				
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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
91)		International Search Report. PCT/US03/38024, November 10, 2004.	
41)		International Search Report. PCT/US04/14938, March 1, 2005.	
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Examiner Signature	S. I Sygamon	Date Considered	9-2005	
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